

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	3202200
<b>Application Number:</b>	10734963
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	4799
<b>Title of Invention:</b>	MICROFLUIDIC PARTICLE-ANALYSIS SYSTEMS
<b>First Named Inventor/Applicant Name:</b>	Hou-Pu Chou
<b>Customer Number:</b>	20350
<b>Filer:</b>	Matthew Temple Saries/Jenifer Weck
<b>Filer Authorized By:</b>	Matthew Temple Saries
<b>Attorney Docket Number:</b>	020174-009630US
<b>Receipt Date:</b>	24-APR-2008
<b>Filing Date:</b>	11-DEC-2003
<b>Time Stamp:</b>	13:37:07
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Kamentsky_P630_Science_V150_1965.pdf	249150 13ed3ee94b420cd356c3fa566f21c1e05 a05404	no	2

**Warnings:**

**Information:**

2	NPL Documents	Kane_Comp_1999_V180_P1.pdf	4265719 5a9950e2ff02d355689f31f53563e0161610c02b0d1	no	26
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	Kane_Patterning_Proteins_Biomaterials_1999_V20_pp23-632376.pdf	788740 572ae0e9f0f8b2d48f27957159c2578cc35e3e43db	no	14
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	KHANDURINA_Anal_Chem_2000_V72_p2995.pdf	1876191 854f8ba30fab26600c3c0f0300c05f9e031929ad3c	no	6
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	Kodera_P1233_Prog_Polym_Sci_V23_1998.pdf	2128955 28d2123bc0b4c2923a9a8f6a0848bd79d9e1cd2	no	39
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	Kutyavin_P655_Nucleic_Acids_Research_V28_N2_2000.pdf	597801 7a92d2c3148b5648c26a7f6651c0e24b411281ed	no	7
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	Lane_P397_Biotechnology_Bioengineering_V65_N4_1999.pdf	950143 77fb26d6a7c1a305ab75644f513ba3a7a7325f9	no	10
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<b>Information:</b>					
8	NPL Documents	Lawrence_P6558_Journal_of_Bacteriology_V173_N20_1991.pdf	2031358 3ba66564d51a21523d170679f520adcd07144dc	no	10
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	Lee_P973_Bioconjugate_Chem_V10_1999.pdf	923492 bb12aabb19b69cd9c56be99b37a9571c85f05a1ad	no	9
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	Liu_P4718_Anal_Chem_V75_N18_2003.pdf	659679 e31cd45711c0d81a5910a11937199950159737d31	no	6
<b>Warnings:</b>					
<b>Information:</b>					

11	NPL Documents	Lorenz_P572_Current Opin on_In_Biotechnology_V13.2 002.pdf	447129 e671aa955aahf4084b253913969f9f0c4 bb2b25c5	no	6
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<b>Information:</b>					
12	NPL Documents	Maier_P315_DDT_V2_N8_1 997.pdf	963748 50b3ae09f8ac2a295ced37447cae6e570 9e456c7	no	10
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	MaldonadoRodriguez_P13 Molecular_Biotechnology_V1 1_1999.pdf	1865831 a19739ca152594a3a145a35193483c1 a5a19c2c5	no	13
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	Maresova_P46_Biotechnolo gy_And_Bioengineering_V75 _N1_2001.pdf	616219 a0c0f89cc098aef603db71262569e933 eeab3a7	no	7
<b>Warnings:</b>					
<b>Information:</b>					
15	NPL Documents	Marton_P1293_Nature_Medi cine_V4_N11_1998.pdf	886426 eb385476857423364e5db3b89570745 8ca46b727	no	9
<b>Warnings:</b>					
<b>Information:</b>					
16	NPL Documents	Mastrangelo_P1941_JEEE_1 989.pdf	252825 63b94e75699364ca961e18c359c2a81a 13052a1f	no	4
<b>Warnings:</b>					
<b>Information:</b>					
17	NPL Documents	Menchen_P1451_Electropho resis_V17_1996.pdf	789771 d4695f982596b6a2615014b11f126e33b7 8c0f95	no	9
<b>Warnings:</b>					
<b>Information:</b>					
18	NPL Documents	Monod_P371_Annual_Revie w_Of_Microbiology_VIII_194 9.pdf	945981 34ae6b67277d8b24a7e7e052058197e57 5b143897	no	14
<b>Warnings:</b>					
<b>Information:</b>					
19	NPL Documents	Nakano_BiosciBiotechBioch em_1994_V58.pdf	718461 72b84b941189e47eecc1091fbb6ab8956 8c788299	no	4
<b>Warnings:</b>					
<b>Information:</b>					

20	NPL Documents	Nielsen_P42_Bioreaction_Engineering_Principles_2003.pdf	294441 <small>ea21355d386961baa330cf e23ccfbcb3 c900114</small>	no	6
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			22252060		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>          If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>          If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>          If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					